*Fig. 1*

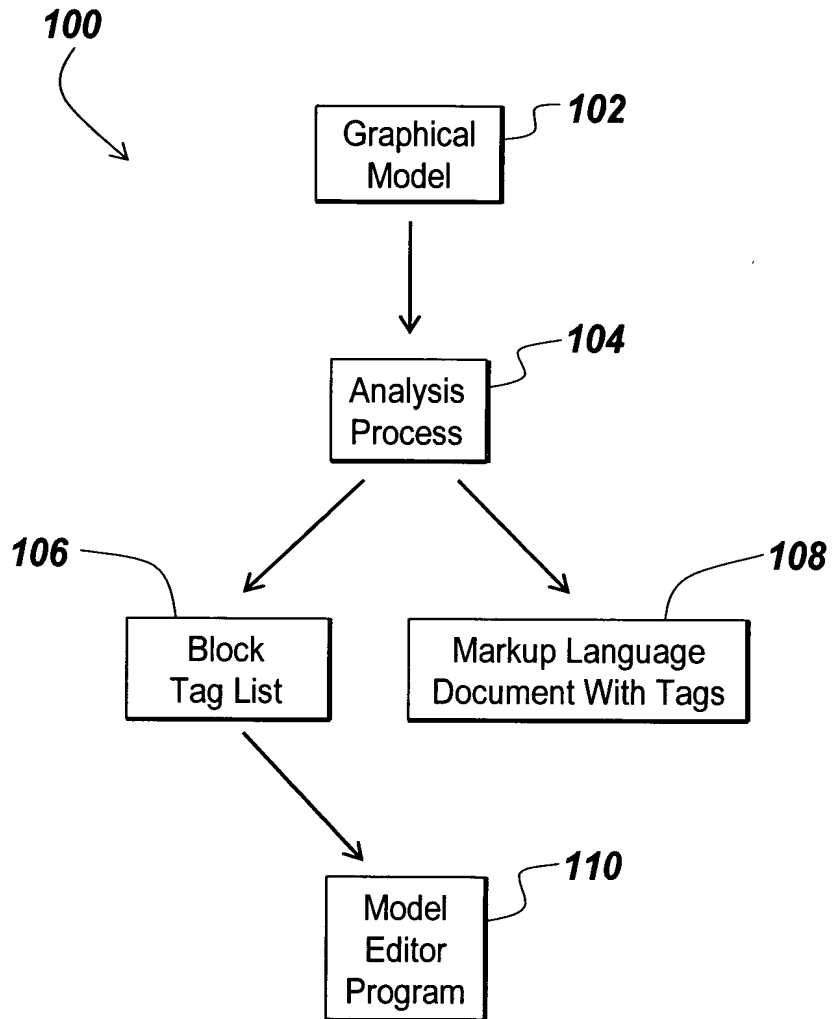
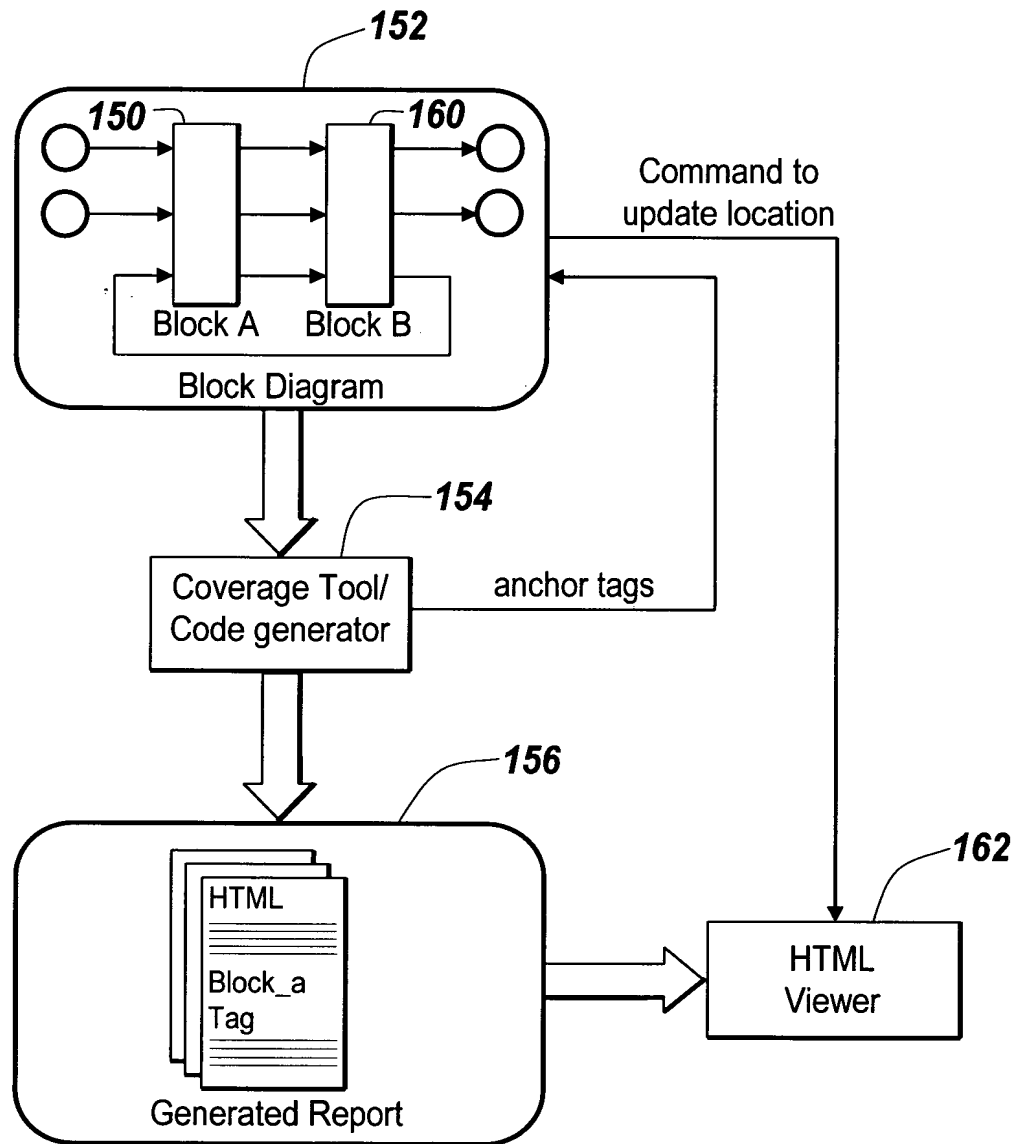
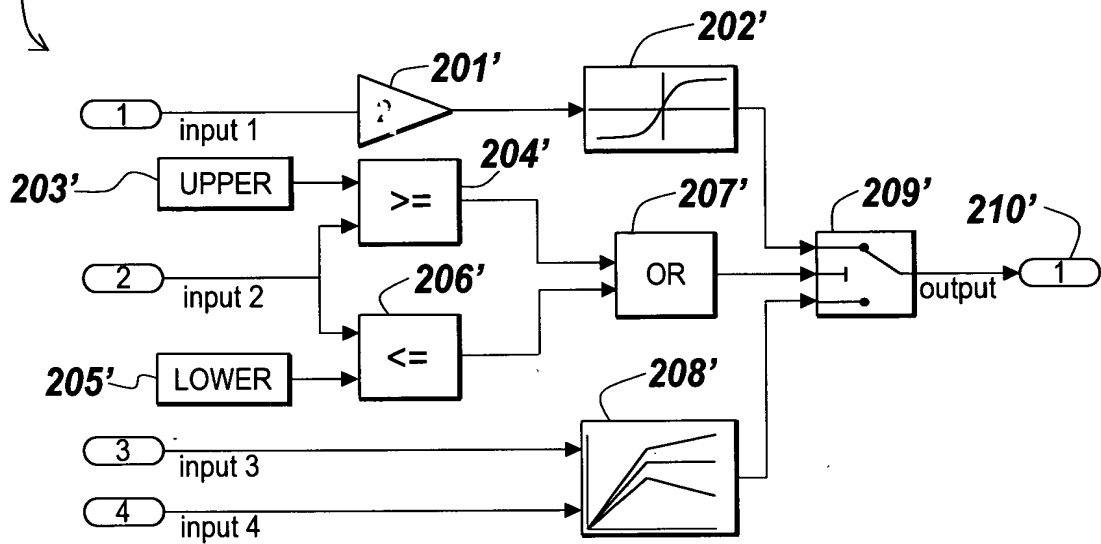


Fig. 2

150*Fig. 3*

193



192

Block:

```

209  /* Switch: '<Root>/Switch' incorporates:
207  * Logic: '<Root>/Logical Operator'
204  * RelationalOperator: '<Root>/Relational Operator1'
203  * Constant: '<Root>/Constant1'
input2 * Inport: '<Root>/In2'
206  * RelationalOperator: '<Root>/Relational Operator'
205  * Constant: '<Root>/Constant1'
202  * Lookup: '<Root>/Look-Up Table'
201  * Gain: '<Root>/Gain'
input1 * Inport: '<Root>/In1'
208  * Lookup2D: '<S1>/Look-Up Table (2-D)'
input3 * Inport: '<Root>/In3'
input4 * Inport: '<Root>/In4'
*
* Regarding '<Root>/Gain':
201  * Gain value: 2.0
*/

```

Fig. 4